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	Filing Date		2005-12-15	
	First Named Inventor	Christopher McGUIGAN		
	Art Unit	1623		
	Examiner Name	Traviss C. McIntosh III		
	Attorney Docket Number	1493-140 US		

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1	ABRAHAM et al., "Synthesis and Biological Activity of Aromatic Amino Acid Phosphoramidates of 5-Fluoro-2'-deoxyuridine and 1-beta-Arabinofuranosylcytosine: Evidence of Phosphoramidase Activity", J Med Chem 39:4569-4575 (1996).	<input type="checkbox"/>
2	JOUDKA et al., "Oligonucleotides and Nucleotide-Peptides. XXXV. Some Properties of Nucleotidyl--(5'->N)-Amino Acid Esters Differing in Amino Acid and Nucleotide Components1)", J Carbohydrates Nucleosides Nucleotides 8 (1):19-39 (1981).	<input type="checkbox"/>
3	GROMOVA et al., "Optical Rotary Dispersion and Circular Dichroism of Mono- and Oligonucleotide-Amino Acids (Amidates)", Biochim Biophys Acta 240:1-11 (1971).	<input type="checkbox"/>
4	ZHOU et al., "Simultaneous Formation of Peptides and Nucleotides from N-Phosphothreonine", Origins of Life and Evolution of the Biosphere 26:547-560 (1996).	<input type="checkbox"/>
5	LIORANCAITE et al., "Synthesis and Some Properties of Oligonucleotidyl-(Pm->N)-Serines", Nucleic Acids Symposium Series 9:215-18 (1981).	<input type="checkbox"/>
6	STRYER, L., "DNA and RNA: Molecules of Heredity", Biochemistry, Fourth Ed., Ch. 4. pp. 75, 76, 80-83	<input type="checkbox"/>
7	STRYER, L., "Flow of Genetic Information". Biochemistry, Fourth Ed., Ch. 5, pp. 95-97.	<input type="checkbox"/>
8	NEGISHI et al., "N4-Aminocytidine, a Nucleoside Analog that has an Exceptionally High Mutagenic Activity", Nucleic Acids Research 11(15):5223-5233 (1993).	<input type="checkbox"/>

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